

ABSTRACT OF THE DISCLOSURE

An organic thin film switching element includes a pair of opposing gate electrodes sandwiching a laminate composed of an insulative film and an organic thin film made of an organic material, laminated one over the other, and an intermediate electrode disposed between the organic thin film and the insulative film. An organic electroluminescence element display device having a display array formed of a plurality of light emitting sections, includes: a substrate having a plurality of first display electrodes formed on a surface in correspondence to the light emitting sections; an organic material layer formed on each of the first display electrodes and including at least one organic electroluminescence material layer capable of emitting light by injecting electrons or holes therein; a second display electrode formed in common on the organic material layer; and the organic thin film switching element formed on the substrate and connected to at least one of the first and second display electrodes.